

Parking auxiliary equipment for motor vehicles e.g. car, prompts display of an unique shape run anticipation tracing when parking in-line is indicated

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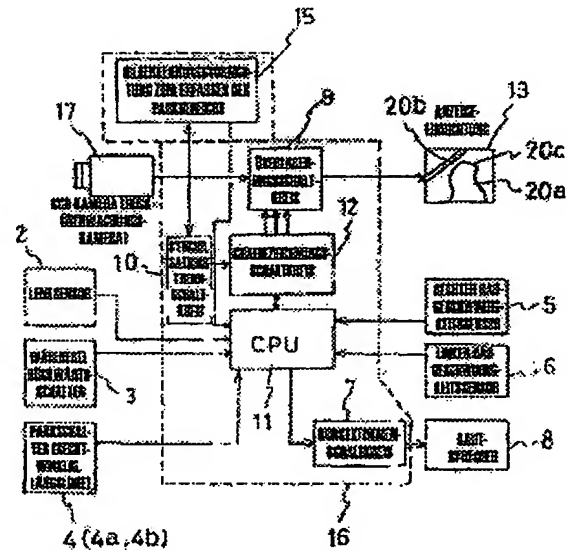
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Abstract of DE10015897

Photographs captured by a CCD camera (17) provided on rear end of a car is output in a display (13) during the parking operation. A run anticipation tracing (20) which correlates the rear end images with steering angle is displayed. When parking in-line is indicated, a run anticipation tracing (20a) of unique shape is displayed.



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